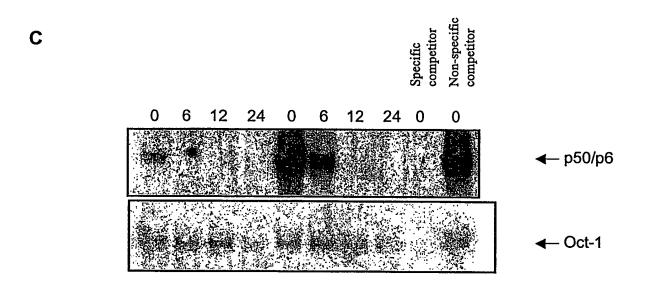
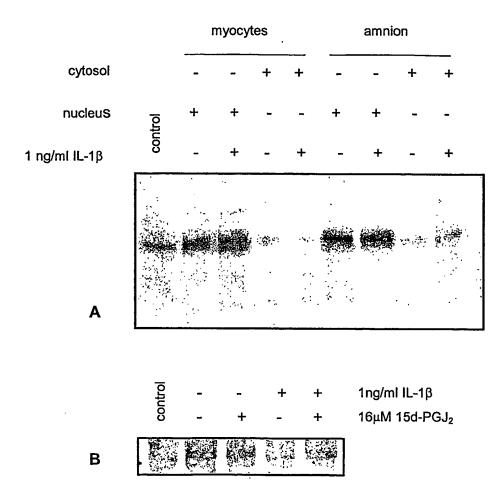


#### FIGURE 1 - continued



*3/25* 

FIGURE 2



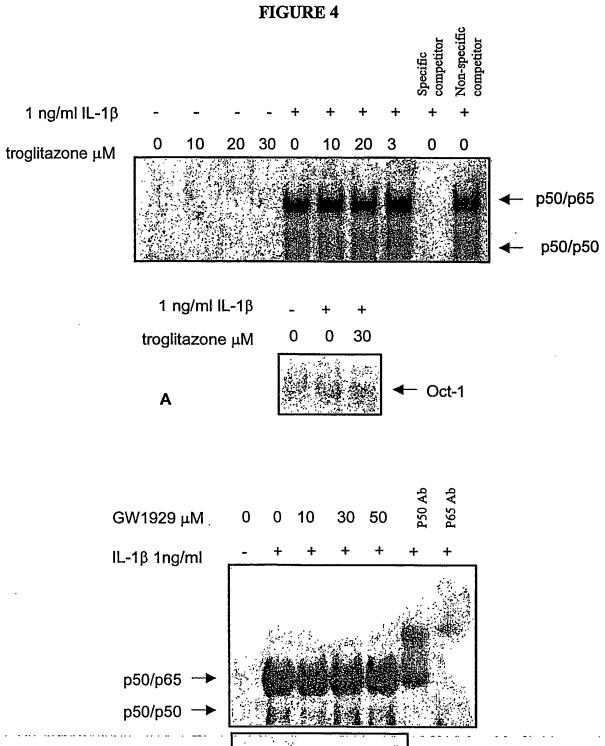
and the same of th

4/25

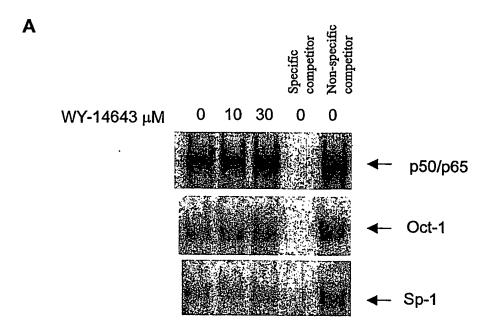
FIGURE 3

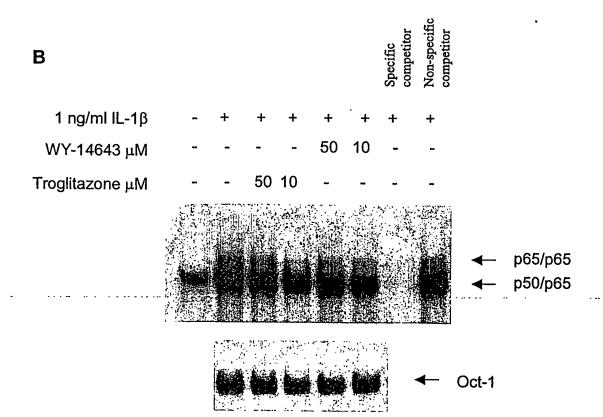
			myocytes				amnion				
	control	-	-	+	+	-	-	+	+	cytosol nucleus	
		+	+	-	-	+	+	-			
		-	+	-	+	-	+	-	+	1ng/ml IL-1β	
PPARα →		AMI A	So make the			総					

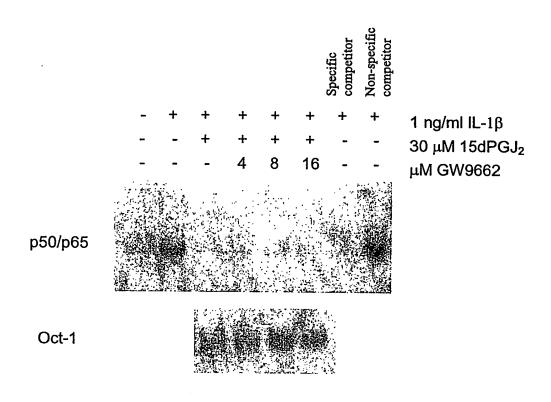
 $\Box$ 

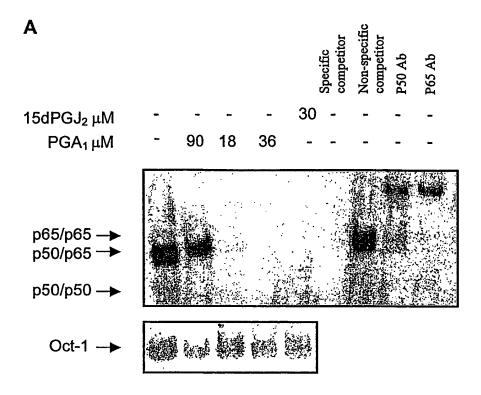


Oct-1 →









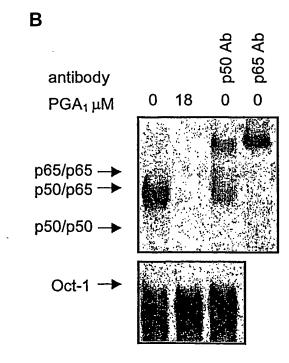
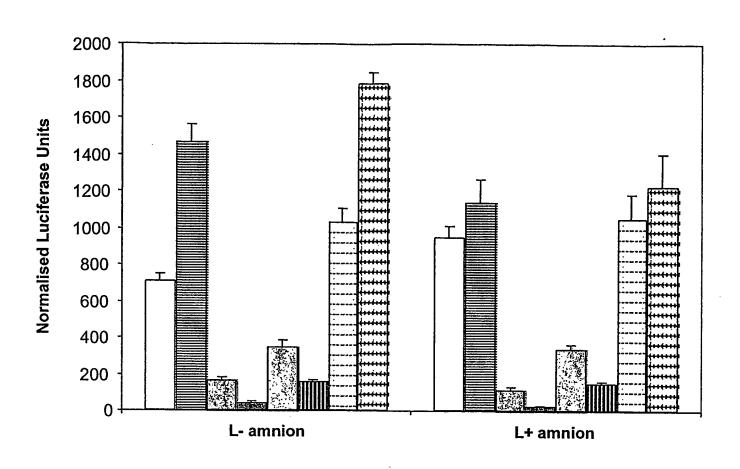
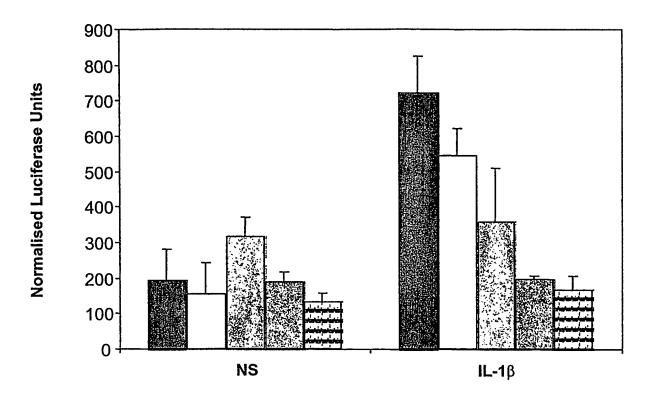


FIGURE 8



- □NS
- ⊟ IL-1b
- □ 15uM 15dPGJ2 + IL-1b
- 30uM 15dPGJ2 + IL-1b
- □ 90uM PGA1 + IL-1b
- □ 180uM PGA1 + IL-1b
- ☐ 30uM troglitazone + IL-1b
- 30uM WY-14643 + IL-1b

FIGURE 9



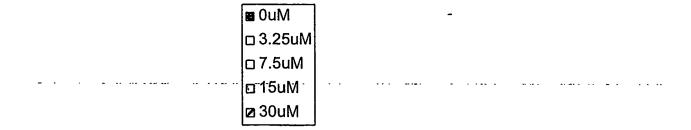
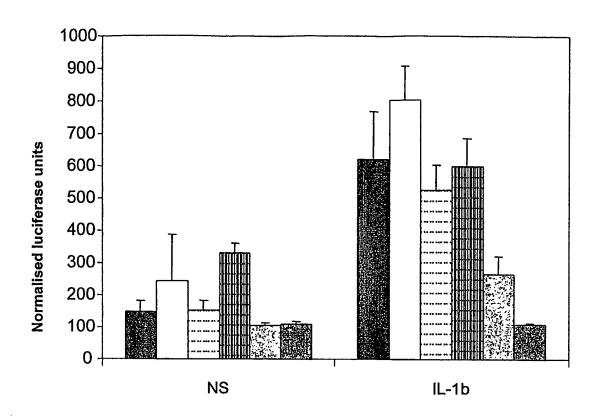


FIGURE 10



OuM

☐ 30uM troglitazone

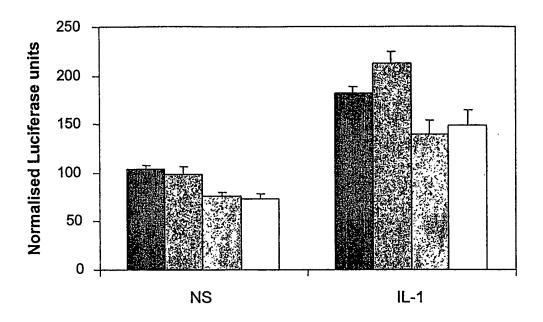
☐ 30uM WY-14643

**ഈ** 30uM PGA1

□ 90uM PGA1

**120uM PGA1** 

FIGURE 11



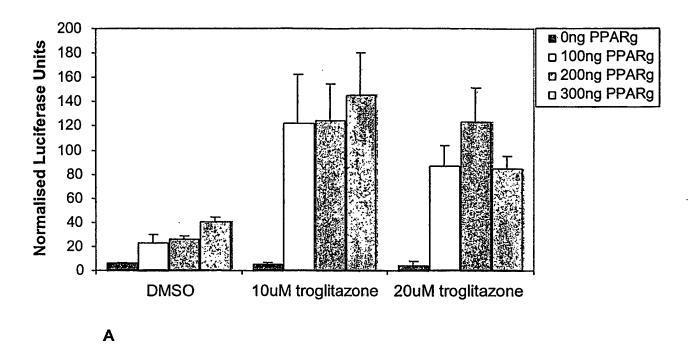
**©** 0uM GW1929

🖽 10uM GW1929

£ 30uM GW1929

□ 50uM GW1929

FIGURE 12



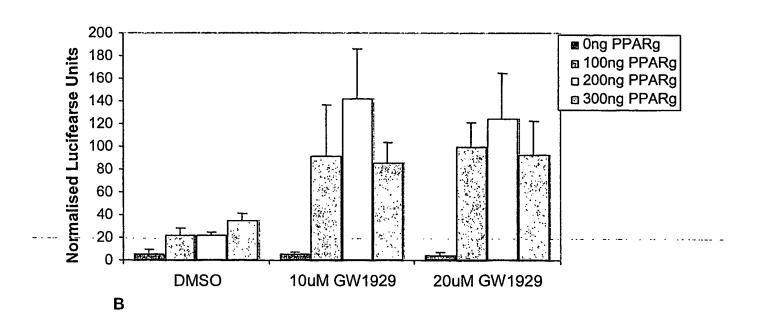
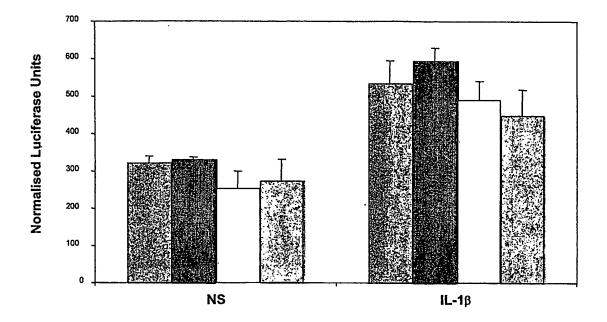


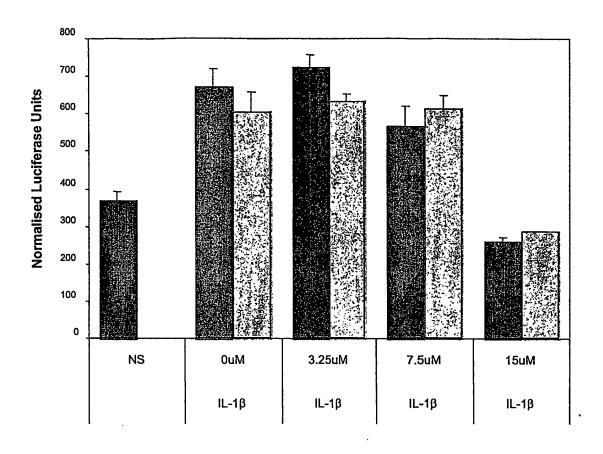
FIGURE 13



☑ DMSO
☑ trog
☐ PPAR-γ
☑ trog + PPAR-γ

*15/25* 

FIGURE 14

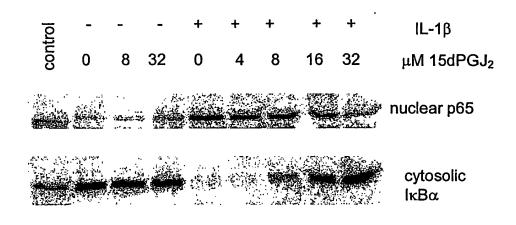


PPAR-γ··

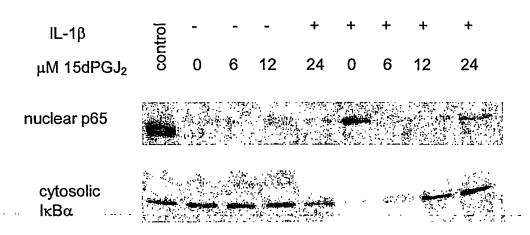
*16/25* 

#### FIGURE 15

A.

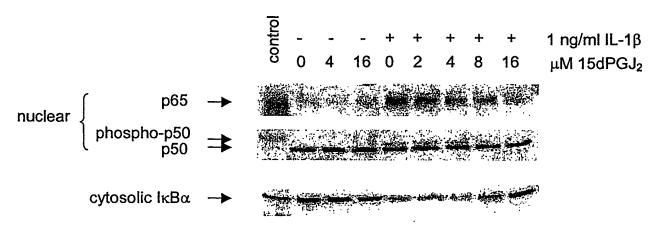


В.



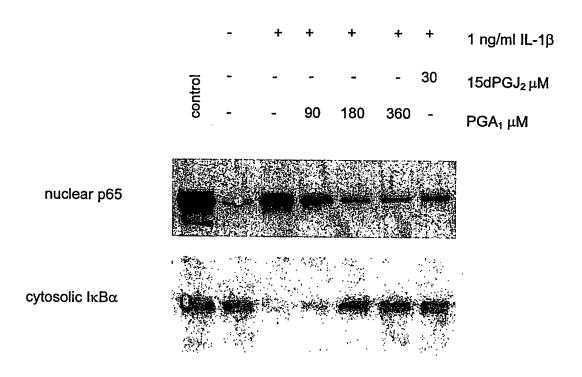
17/25

FIGURE 15 - continued



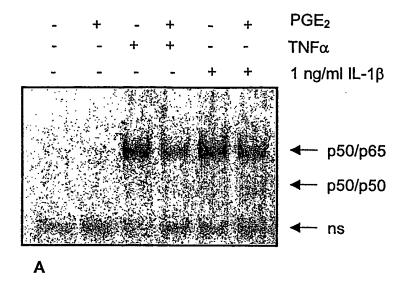
C.

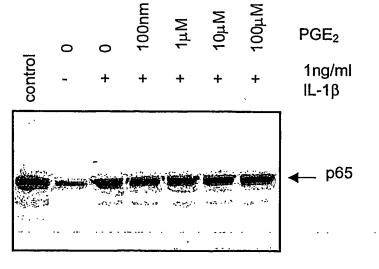
FIGURE 16



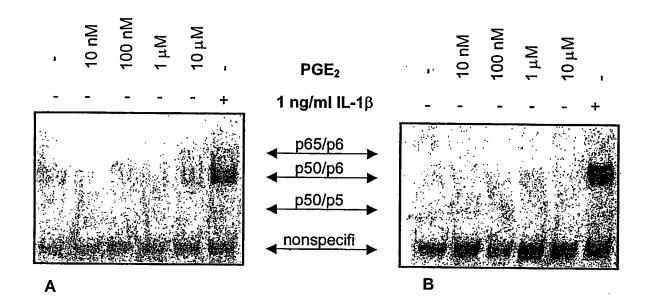
# *19/25*

#### FIGURE 17

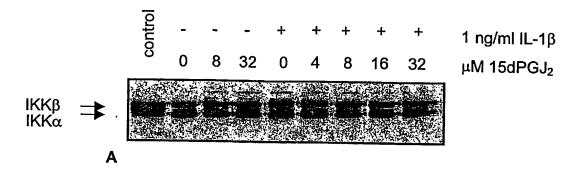




В



### 21/25



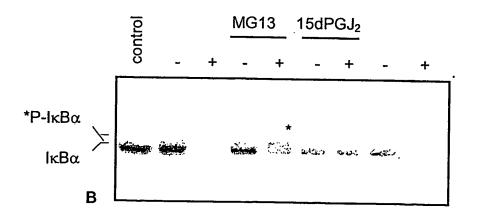
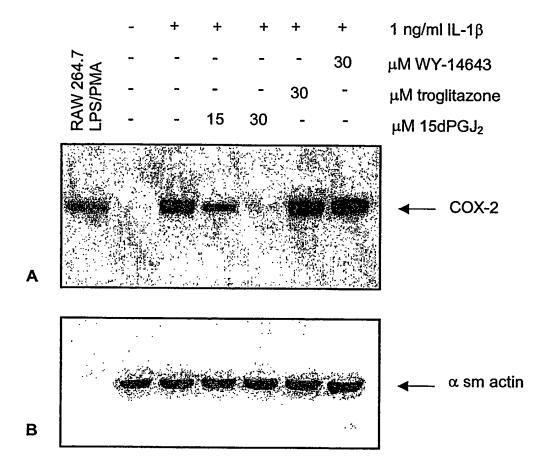


FIGURE 20



#### FIGURE 21

A.

В.

FIGURE 22

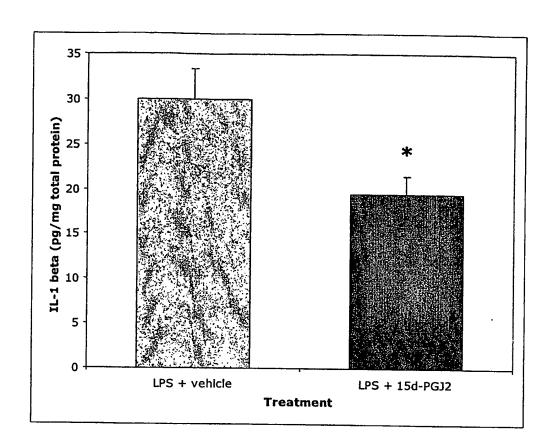


FIGURE 23

